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GG GG REQUIRE file for COPY utility, COPYMSG.REQ

Version:

'V04-000'

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Created by Carol Peters, April 25, 1978, 13:52:00

Modified by:

001

TMH0001 T. Halvorsen 17-Nov-1979
Do not declare copy\$msg_number external if it has already been declared in the calling module.

External declarations

%IF NOT %DECLARED(copy\$msg_number) %THEN
EXTERNAL ROUTINE

copy\$msg_number;

! Determines the numeric value of an error message

Macros

MACRO

The PUT_MESSAGE macro SIGNALs an error to the catchall handler.

put_message (msg_symbol) =

! Send fixed message to the user

End of REQUIRE file, COPYMSG.REQ

```
XIF msq_symbol MOD 8 NEQ sts$k_severe XTHEN SIGNAL
                                                                                 If this is not a severe error message, then just signal the error;
           XELSE SIGNAL_STOP XFI
                                                                                otherwise, signal a fatal error.
                                                                            Use as arguments to the SIGNAL, the number of the message,
                (copy$msg_number (msg_symbol)
%IF %IENGTH GTR 1
%THEN , %REMAINING %FI)
                                                                                 and if more than one parameter to the macro,
                                                                                 the remaining parameters as well.
     X.
put_messagex (msg_value) =
                                                                         ! Send variable message to user
     if copy$msg_number (msg_value) MOD 8 NEQ sts$k_severe
     THEN
          SIGNAL (copy$msg_number (msg_value)
XIF XLENGTH GTR 1
XTHEN , XREMAINING XFI)
     ELSE
          SIGNAL_STOP (copy$msg_number (msg_value)
XIF XCENGTH GTR T
XTHEN , XREMAINING XFI)
     X;
```

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